IN THE CLAIMS

1. (Currently Amended) A computing system comprising:

a network based application to access a datum in a network database across a network to generate an object; and

a server to receive a request identifying the object associated with the network based application from a non-network based application and to respond to the request by[[,]] communicating with the network based application to dynamically access the object associated with the network based application for the datum, and

transmitting the datum to the non-network based application;

wherein the server is capable of communicating with the non-network based application to access an object ~~of~~ associated with the non-network based application in response to a request from the network based application.

2. (Original) The computing system of claim 1, wherein the computing system includes a personal computer.

3. (Previously. Presented) The computing system of claim 2, wherein the server and the network based applications are installed on the personal computer.

4. (Previously Presented) The computer system of claim 1, wherein the object includes the datum and a method to manipulate the datum.

5. (Currently Amended) The computer system of claim 4, wherein the server is to access the object associated with the network based application to retrieve the datum.

6. (Previously Presented) The computer system of claim 5, wherein the server is to transmit the retrieved datum to the non-network based application.

7. (Currently Amended) A computer-implemented method for a server, comprising:

receiving a request identifying an object ~~of~~ associated with a network based application from a non-network based application, the object associated with the network based application including a datum obtained from a network database across a network by the network based application;

in response to the request,

dynamically accessing the object associated with the network based application for the datum through communicating with the network based application, and

transferring the datum to the non-network based application; and

communicating with the non-network based application to access an object ~~of~~ associated with the non-network based application in response to a request from the network based application.

8. (Currently Amended) The computer-implemented method of claim 7, wherein the object associated with the network based application includes the datum and a method to manipulate the datum.

9. (Currently Amended) The computer-implemented method of claim 8, wherein transferring the datum of the object associated with the network based application further

comprises:

retrieving the datum of the object associated with the network based application; and

transmitting the retrieved datum to the non-network based application.

10. (Currently Amended) A computing system comprising:

means for receiving a request identifying an object ~~of~~ associated with a network based application from a third party application, wherein the third party application comprises a non-network based application, and the object associated with the network based application includes ~~including~~ a datum obtained from a network database across a network by the network based application;

means for dynamically accessing the object associated with the network based application for the datum through communicating with the network based application ~~for the request~~;

means for transmitting the datum to the third party application as a response to the request of the third party application; and

means for accessing an object of the third party application through communicating with the third party application in response to a request from the network based application.

11. (Currently Amended) The ~~server~~ computing system of claim 10, wherein the ~~server~~ computing system, the network based application and the third party application are installed on a personal computer.

12. (Currently Amended) The ~~server~~ computing system of claim 10, wherein the network

based application includes a World Wide Web site.

13. (Canceled)

14. (Canceled)

15. (Currently Amended) The ~~server~~ computing system of claim 10, wherein the object is a JavaScript object.

16. (Currently Amended) The ~~server~~ computing system of claim 10, wherein the ~~server~~ computing system includes a programmatic interface to communicate with the object.

17. (Currently Amended) A computer-readable ~~machine-readable~~ medium providing instructions, which if executed by a processor, causes the processor to perform a method for a server, comprising:

receiving a request identifying an object ~~of~~ associated with a network based application from a non-network based application, the object associated with the network based application including a datum obtained from a network database across a network by the network based application;

in response to the request,

dynamically accessing the object associated with the network based application for the datum through communicating with the network based application, and

transferring the datum to the non-network based application; and

communicating with the non-network based application to access an object ~~of~~ associated with the non-network based application in response to a request from the network based application.

18. (Currently Amended) The machine-readable medium of claim 17, wherein the object associated with the network based application includes the datum and a method to manipulate the datum.

19. (Currently Amended) The machine-readable medium of claim 18, wherein transferring a datum of the object associated with the network based application further comprises: retrieving the datum of the object associated with the network based application; and transmitting the retrieved datum to the non-network based application.